

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A merchandising system for articles comprising:
a biasing system including comprising a track with comprising a front end portion and a rear portion;
a mount coupled to the rear portion of the biasing system, the mount configured to couple to a base;
a member positioned underneath the track and configured to suspend articles underneath the track for selective removal therefrom; and
a biasing mechanism mounted to the track, the biasing mechanism having a pusher and being biased to move the articles in a direction from the rear portion of the track toward the front end portion of the track.; and
a pusher;
wherein the mount is configured to couple with a base; and
wherein the biasing system is configured to move the articles from the rear of the track to the front of the track.

2-3. (canceled)

4. (currently amended) The merchandising system of claim 31 wherein the member positioned underneath the track and configured to suspend the articles is a rod that allows the articles to slide along a length of the rod, the rod having a first end configured to at least partially restrain movement of the articles.

5-7. (canceled)

8. (currently amended) The merchandising system of claim 4 wherein the pusher includes portions slidably coupled to the track and wherein the biasing mechanism is coupled to the pusher and to the front end portion of the track proximate the front.

9-10. (canceled)

11. The merchandising system of claim 8 wherein the biasing mechanism~~member~~ further comprises an aperture that the rod at least partially extends through as the biasing member moves along the track.

12-23. (canceled)

24.(currently amended) In a system for merchandising products suspended from a member, the improvement comprising:

a track adjacent to the member, the track~~and~~ having a front end and a back end;
and

a pusher slidably coupled to the track and configured to advance products suspended from the member from the back end of the track to the front end of the track;
wherein the pusher comprises an aperture that the member at least partially extends through as the pusher advances along the track.

25-27. (canceled)

28. (currently amended) The merchandising system of claim 274 wherein the pusher is slidably coupled to the track and is advanced by a biasing mechanism that urges the pusher from the back end of the track to the front end of the track.

29-30. (canceled)